

ABSTRACT

PROCESS FOR PREPARING A MODIFIED DIISOCYANATE, PROCESS
FOR PREPARING A SELF-LUBRICATING INSULATING VARNISH, AND
PROCESS FOR PRODUCING AN ENAMELED ELECTRICAL CONDUCTOR

The present invention relates to a process for preparing a modified diisocyanate to which is attached a pendant aliphatic chain containing at least 15 carbon atoms, said modified diisocyanate being obtained by reacting an isocyanate functional group of a triisocyanate with a terminal functional group of an aliphatic chain; to a process for preparing a self-lubricating insulating varnish; and to a process for producing an enameled electrical conductor.

Figure for publication: Figure 1